

ABSTRACT OF THE DISCLOSURE

The present invention relates to a contacting part for an electrical connector, consisting of a male contacting portion and of a female contacting portion, the female contacting portion consisting of a body having a longitudinal axis of symmetry and an end of which is provided with a housing axially positioned in said body and compatible with the shape and the dimensions of said male contact and characterized in that an external surface of the body distant from this end is in electrical contact with an annular crown extending towards the aperture of the housing through a contact clip achieving the electrical contact with the male contacting portion, the contact clip being provided with at least two resilient tabs, joined to the annular crown and arranged so as to be interposed on the path for inserting the male contacting element into the housing.